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Form PTO-1449 (Modified) APR 06 2001	APR 19 2001 U.S. Department of Commerce Patent and Trademark Office TECH CENTER 1600/2900	Atty. Docket No. 28341/6281A	Serial No. 09/586,242
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Applicant McKim et al.	
		Filing Date 6/2/2000	Group 1643

U.S. PATENT DOCUMENTS							
*Examiner Initials		Document Number	Issue Date	Name	Class	Subclass	Filing Date If Appropriate
	A1	4,882,270	11/21/89	Moroz	435	7	

FOREIGN PATENT DOCUMENTS								
*Examiner Initials		Document Number	Publication Date	Country	Class	Subclass	Translation	
							Yes	No
	B3	WO 97/49653	12/31/97	PCT				
	B4	GB 2271772A	4/27/94	GB				

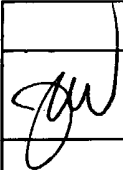
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)		
	C24	De Angelis, I. et al., "Established cell lines for safety assessment of food contaminants: differing furazolidone toxicity to V79, HEp-2, and CACO-2 cells," <i>Fd. Chem. Toxic.</i> , 32(5):481-488(1994).
	C25	Elmore, Eugene et al., "The human epithelial cell cytotoxicity assay for determining tissue specific toxicity," <i>Methods in Cell Science</i> , 22:17-24(2000).
	C26	Klostergaard, Jim et al., "Tumoricidal effector mechanisms of murine <i>Bacillus Calmette-Guerin</i> -activated macrophages: mediation of cytolysis, mitochondrial respiration inhibition, and release of intracellular iron by distinct mechanisms," <i>Cancer Research</i> , 47:2014-2019(1987).
	C27	Steinebach O.M. and Wolterbeek H.Th., "Effects of copper on rat hepatoma HTC cells and primary cultured rat hepatocytes," <i>J. Inorg. Biochem.</i> , 53:27-48(1994).
	C28	Walum, E. et al., "Cellular methods for identification of neurotoxic chemicals and estimation of neurotoxicological risk," <i>Neurotoxicology</i> , 7(4):321-326(1993).

EXAMINER 	DATE CONSIDERED 4/26/04
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)		
	C29	Wataha, J.C. et al., "The in vitro effects of metal cations on eukaryotic cell metabolism," <i>J. Biomed. Mater. Res.</i> 25:1133-1149(1991).

EXAMINER WITZ	DATE CONSIDERED 4/26/04
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Form PTO-1449 U.S. DEPARTMENT OF COMMERCE (REV. 2-32) PATENT AND TRADEMARK OFFICE				ATTY. DOCKET NO.: 6580-234		SERIAL NO.	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)				APPLICANTS: Squires, E. James, et al.			
				FILING DATE: November 23, 2001		GROUP:	
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	TRANSLATION YES NO
		DK 171085	June 24/94	Denmark			
OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)							
	1.	Jensen, M.T. et al., "Microbial production of skatole in the hind gut of pigs fed different diets and its relation to skatole deposition in backfat", Proc of Meeting of EAAP Working Group, Meat & Livestock Comm., UK, Sept. 27-29, 1995.					
	2.	Babol, J. et al., "Involvement of cytochrome P450IIE1 in hepatic metabolism and clearance of skatole", EEAP Pub. No. 92, pp. 49-53. Oct. 1-3, 1997.					
	3.	Babol, J. et al., "Relationship between oxidation and conjugation metabolism of skatole in pig liver and levels of skatole in fat", EEAP Pub. No. 92, pp. 54-57. Oct. 1-3, 1997.					
	4.	Laue, A. et al., "Effect of tryptophan infusion on the production of indole derivatives in the hind gut and absorption to the portal vein", EEAP Pub. No. 92, pp. 58-61. Oct. 1-3, 1997.					
	5.	Babol, J. et al., "Relationship between metabolism of androstenone and skatole", EEAP Pub. No. 92, pp. 62-65. Oct. 1-3, 1997.					
	6.	Edwards, S.M. et al., "Involvement of cytochrome b5 in androstenone biosynthesis", EEAP Pub. No. 92, pp. 66-69. Oct. 1-3, 1997.					
	7.	Andersson, K. et al., "Relations between boar taint and puberty in entire pig males", EEAP Pub. No. 92, pp. 70-73. Oct. 1-3, 1997.					
	8.	Lundström, K. et al., "Skatole levels in pigs selected for high lean tissue growth rate on different dietary protein levels", Livestock Prod Sci, Vol. 38, pp. 125-132, 1994.					
	9.	Bæk, C. et al., "Identification of Selected Metabolites of Skatole in Plasma and Urine from Pigs", J Agric Food Chem, Vol. 45, pp. 2332-2340, 1997.					
	10.	Babol, J. et al., "Relationship Between Oxidation and Conjugation Metabolism of Skatole in Pig Liver and Concentrations of Skatole in Fat", J Anim Sci, Vol. 76, pp. 829-838, 1998.					
	11.	Babol, J. et al., "Hepatic Metabolism of Skatole in Pigs by Cytochrome P4502E1", J Anim Sci, Vol. 76, pp. 829-838, 1998.					
	12.	Squires, E.J. et al., "Relationship Between Cytochrome P450IIE1 in Liver and Levels of Skatole and Its Metabolites in Intact Male Pigs", J Anim Sci, Vol. 75, pp. 2506-2511, 1997.					
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OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

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